

b) a supply portion for a dry component or dry components and/or dry mixtures of components of said treatment solution;

c) a reception container for receiving and storing a solvent; and

d) an additional mixing tank being located between and connected to said supply portion, said reception container and said storage container, wherein the treatment solution is prepared in the mixing tank based on the dry components received from the supply portion and the solvent received from the reception container.

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6. (Amended) An arrangement according to claim 1, wherein the storage container is connected to a development compartment via a conduit through which said treatment solution can be transported.

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7. (Amended) An arrangement according to claim 6, wherein said development compartment includes at least one sensor indicating when to change said treatment solution, said at least one sensor emitting a replenishment signal initiating the transfer of said treatment solution from said storage container to said development compartment.

8. (Amended) An arrangement according to claim 1, wherein said mixing tank is emptied into said storage container after the storage container has been emptied into said treating compartment.

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#### REMARKS

Claims 1-11 are pending in the application. Claims 1 and 6-8 have been amended in response to the rejections under 35 USC 112, second paragraph and to correct inadvertent errors, in order to clarify the invention as claimed.

Claim 1 has been amended to correct the indefiniteness issue noted by the Examiner. It is respectfully requested that the claim rejection under 35 USC 112 be withdrawn.